

App No. 10/811,749  
Amendment dated June 20, 2006  
Reply to Office Action dated March 22, 2006

**In the Claims:**

1. (Currently amended) A method for scenario synchronizing between a primary display and a secondary display of a communication device, comprising:
  - receiving an event at the communication device;
  - displaying information associated with the event on the secondary display;
  - accessing the primary display;
  - retrieving additional information associated with the event from an application; and
  - in response to accessing the primary display, displaying on the primary display the additional information associated with the event ~~such that the additional information and functionality that is associated with the application are configured to be manipulated from the primary display when the primary display is accessed.~~
2. (Original) The method of Claim 1, wherein the communication device is a clamshell flip-style device.
3. (Original) The method of Claim 2, further comprising opening the communication device such that the primary display is accessible.
4. (Original) The method of Claim 1, wherein the event includes at least one of a task, a notification, an alert, and a user-activated application.
5. (Original) The method of Claim 1, further comprising dismissing the information associated with the event from the secondary display.
6. (Previously presented) The method of Claim 1, further comprising manipulating the information associated with the event on the secondary display.
7. (Previously presented) The method of Claim 1, further comprising manipulating the additional information associated with the event on the primary display.

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8. (Currently amended) A system for scenario synchronizing in a communication device, comprising:

a secondary display;

a primary display coupled to the secondary display; and

an application that activates upon the occurrence of an event at the communication device, wherein:

the application provides a first level of information and functionality to the primary display,

the application provides a second level of information and functionality to the secondary display,

the first level of information and functionality is greater than the second level of information and functionality,

the second level of information and functionality associated with the event is retrieved from the application and displayed on the secondary display, and

upon accessing the primary display, the first level of information and functionality associated with the event is retrieved from the application and displayed on the primary display, wherein navigation of the application is not required for access to the first level of information and functionality, additional information associated with the event and functionality associated with the application are configured to be manipulated from the primary display when the primary display is accessed.

9. (Original) The system of Claim 8, wherein the primary display is larger than the secondary display.

10. (Original) The system of Claim 8, wherein the secondary display is located on an outer surface of the communication device.

11. (Original) The system of Claim 8, wherein the communication device is a clamshell flip-style device.

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12. (Original) The system of Claim 11, wherein the primary display is accessible when the communication device is opened.

13. (Original) The system of Claim 8, wherein the event includes at least one of a task, a notification, an alert, and a user-activated application.

14. (Original) The system of Claim 8, further comprising a first set of hardware coupled to the secondary display for manipulating content shown on the secondary display.

15. (Original) The system of Claim 8, further comprising a second set of hardware coupled to the primary display for manipulating content shown on the primary display.

16. (Currently amended) A computer-readable medium on which is stored a computer program for scenario synchronizing between a primary display and a secondary display of a communication device, the computer program comprising instructions, which when executed by a computer, perform:

receiving an event at the communication device;  
displaying information associated with the event on the secondary display;  
accessing the primary display;  
retrieving additional information associated with the event from the application; and  
in response to accessing the primary display, displaying on the primary display the additional information associated with the event such that the additional information and functionality that is associated with the application are configured to be manipulated from the primary display when the primary display is accessed.

17. (Original) The computer-readable medium of Claim 16, further comprising dismissing the information associated with the event on the secondary display.

18. (Original) The computer-readable medium of Claim 16, wherein the event includes at least one of a task, a notification, an alert, and a user-activated application.

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19. (Original) The computer-readable medium of Claim 16, wherein the communication device is a clamshell flip-style device.

20. (Currently amended) A system for scenario synchronizing between a primary display and a secondary display of a communication device, comprising:

means for receiving an event at the communication device;

means for displaying information associated with the event on the secondary display;

means for accessing a primary display;

means for retrieving additional information associated with the event from the application upon accessing of the primary display; and

means for displaying on the primary display the additional information associated with the event such that ~~the additional information and functionality that is associated with the application are configured to be manipulated from the primary display~~ when the primary display is accessed.